

## Installation

### 1 Anchoring of the air compressor



**WARNING:** Risk of bursting. Excessive vibration can weaken the air tank and cause an explosion. The compressor must be properly mounted.

The air compressor must be bolted to a level, solid concrete surface. Use the lag screws (CC), washers (AA), and concrete anchors (BB). If help is needed anchoring the air compressor, consult a licensed contractor.

- Place the air compressor on a level, solid concrete surface. Make sure the concrete is in good condition with no cracks or damage.
- Mark the surface using the holes in the air compressor feet (J) as a template.
- Drill holes in the surface for the concrete anchors. Install the concrete anchors (BB).
- Line-up the holes in the surface with the holes in the air compressor feet (J).
- Place the washers (AA) between the floor and the air compressor feet, as shown. If needed, use shims (DD) to level the unit.
- Place the lag screws (CC) through the air compressor feet (J), washers (AA), and into the anchors (BB).
- Torque the lag screws (CC) to 7-10 ft.-lbs (9.5-13.5 Nm).

